Appln. No. 08/813,114

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Amend paragraph [023] as follows:

[023] A product for electronic transmission of handwritten information according to the present invention may be used in connection with at least one writing area for the handwritten information and an address area, which indicates an address where the handwritten information is to be transmitted. The product may be characterized in that constructed with a position-coding pattern in the form of a plurality of symbols may be reproduced provided in the writing area. Furthermore, an arbitrary position area of a predetermined size of the position-coding pattern may unambiguously define a position on the product. Still further, the address area may include an address-coding pattern with a plurality of symbols wherein an arbitrary address portion of a predetermined size of the address-coding pattern unambiguously defines part of the address.

Amend paragraph [031] as follows:

[031] The position-coding patterns on different products advantageously codes advantageously different partial code areas. As a result, a user unit recording the address can determine which handwritten information is to be sent to the address. A user can write on a plurality of products in parallel without any risk that the written information is mixed up. Different companies can then reserve different partial code areas.

